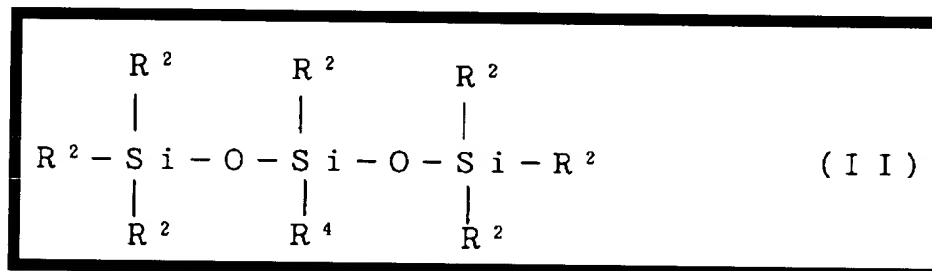


wherein, R¹ is an alkyl group having a carbon number of 1 to 30, an aryl group or a group shown by the formula (R²)₃SiO - or -YO(C₂H₄O)_a(C₃H₆O)_bR³; at least one of R¹'s is an alkyl group having a carbon number of 6 to 30 or a group shown by the formula -YO(C₂H₄O)_a(C₃H₆O)_bR³; R² is an alkyl group having a carbon number of 1 to 5 or an aryl group; R³ is hydrogen, an alkyl group having a carbon number of 1 to 6 or an acetoxy group; Y is a divalent organic group bound to an adjacent silicon atom through a carbon-silicon bond and to a polyoxyalkylene block through an oxygen atom; m is ~~1 to 50~~ 1 to 4; and a and b are 0 to 50 respectively and satisfy the relationship a+b≥2;



wherein, R² is an alkyl group having a carbon number of 1 to 5 or an aryl group; R⁴ is an alkyl group having a carbon number of 6 to 30 or a group shown by the formula -YO(C₂H₄O)_a(C₃H₆O)_bR³; R³ is hydrogen, an alkyl group having a carbon number of 1 to 6 or an acetoxy group; Y is a divalent organic group bound to an adjacent silicon atom through a carbon-silicon bond and to a polyoxyalkylene block through an oxygen atom; and a and b are 0 to 50 respectively and satisfy the relationship a+b≥2.